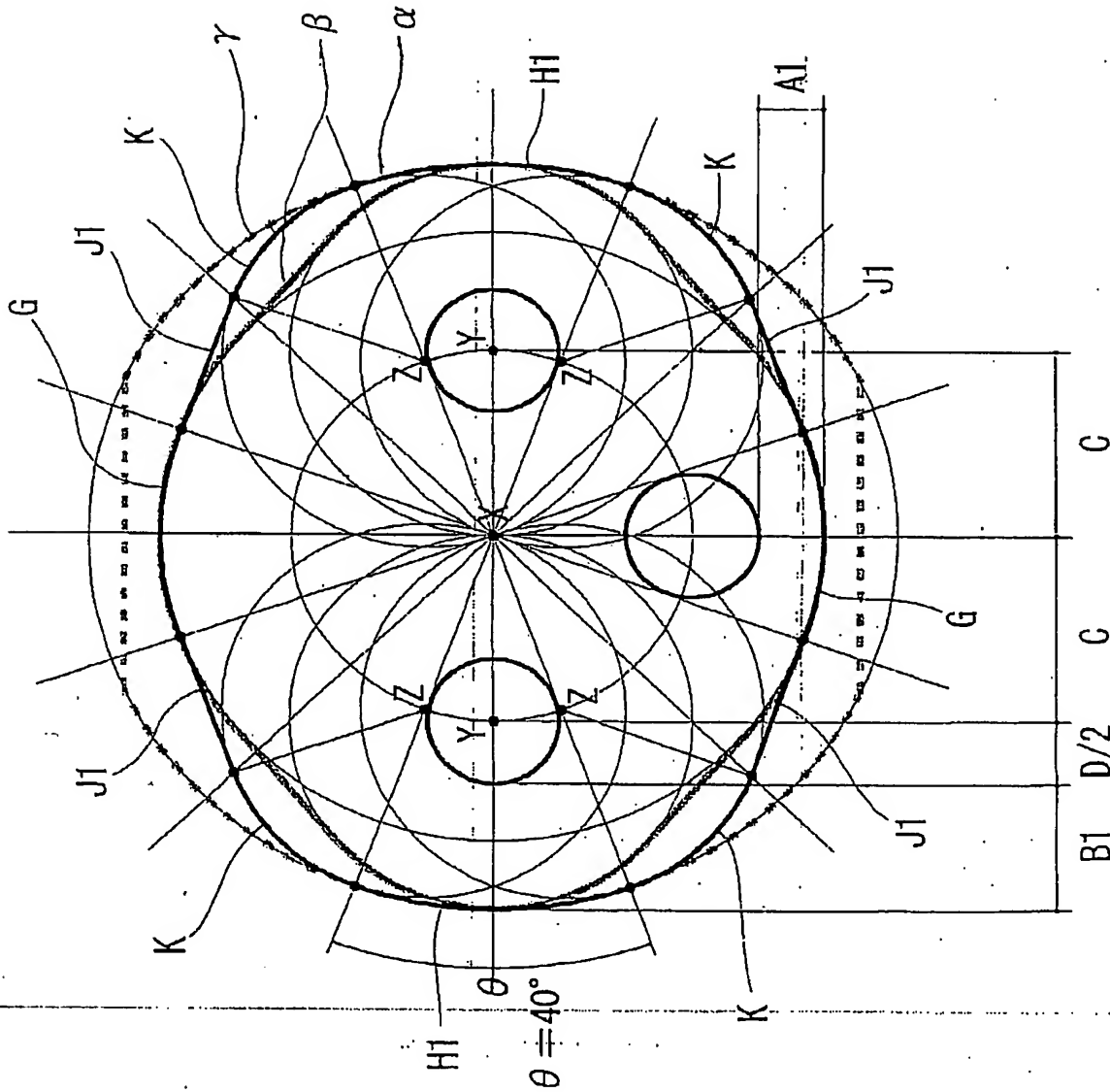


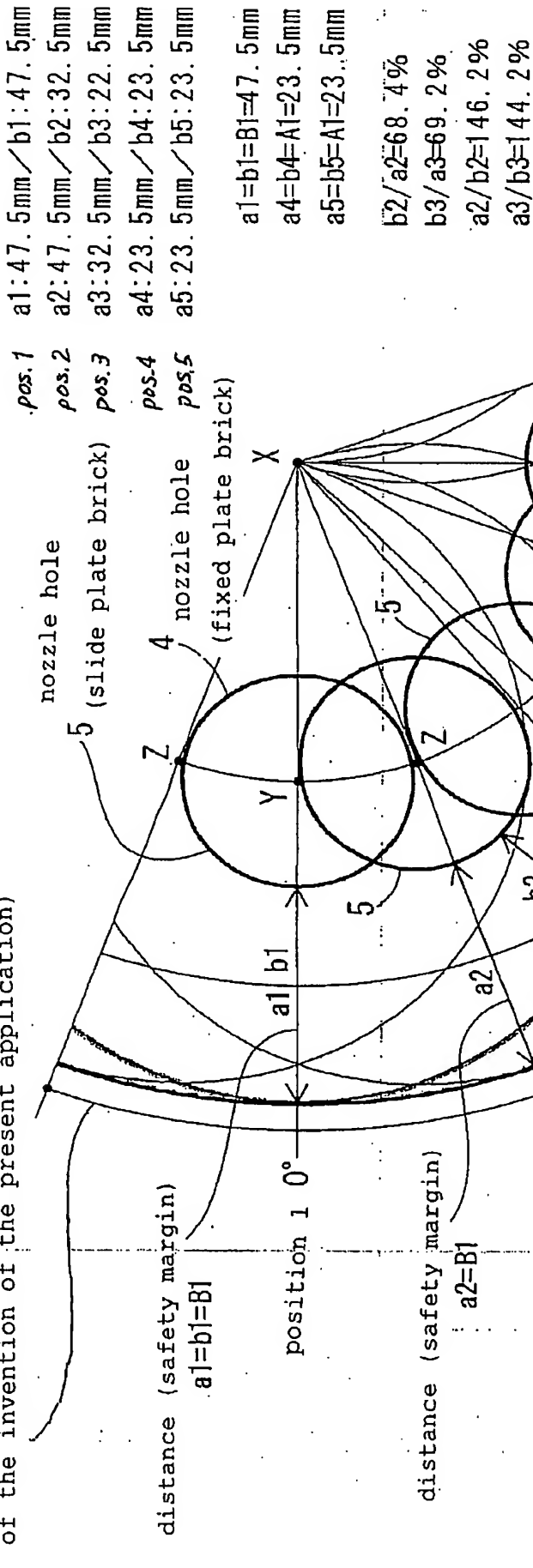
D=45mm  
B1=47.5mm  
A1=23.5mm  
C=70mm

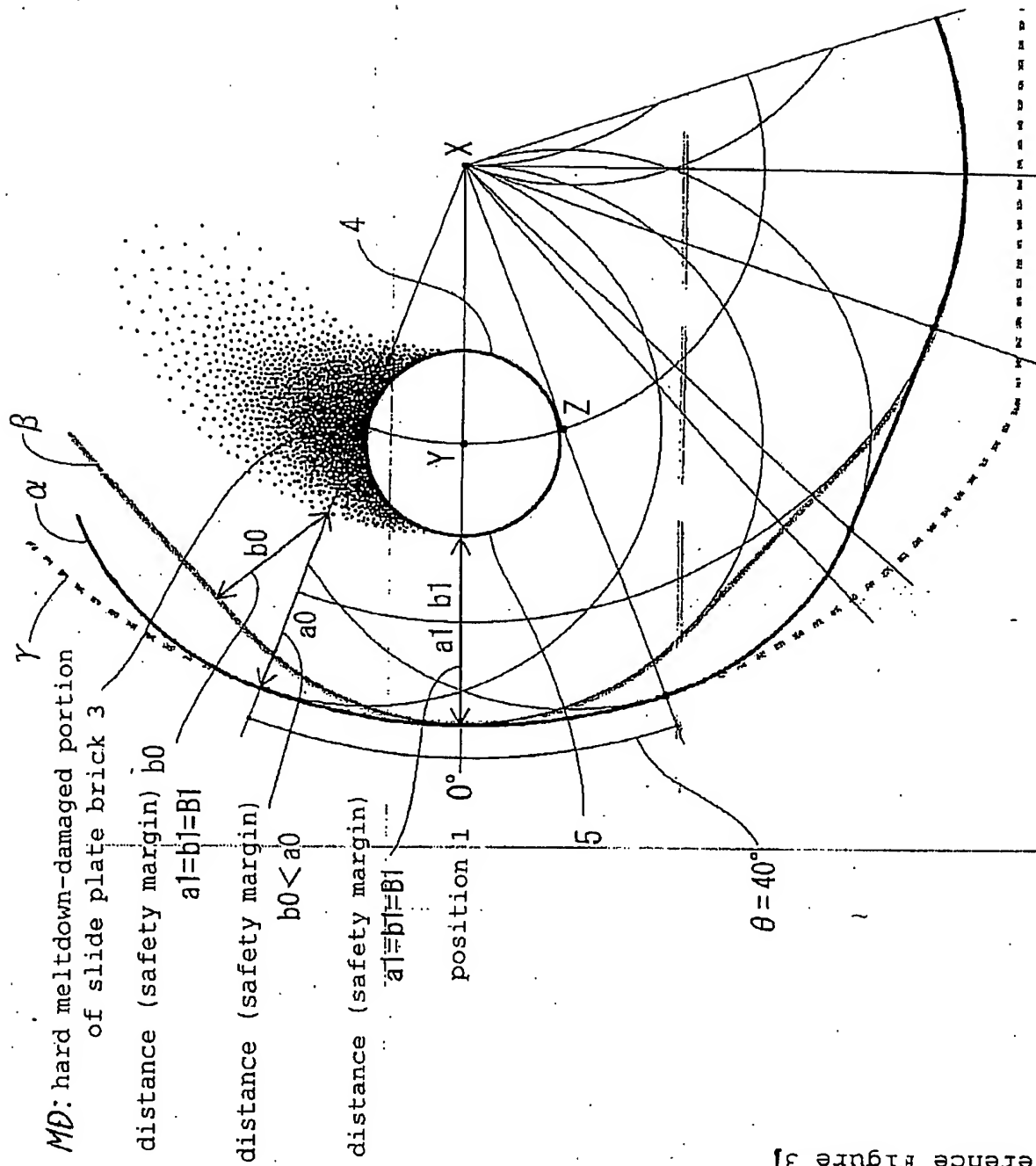


[Reference Figure 1]



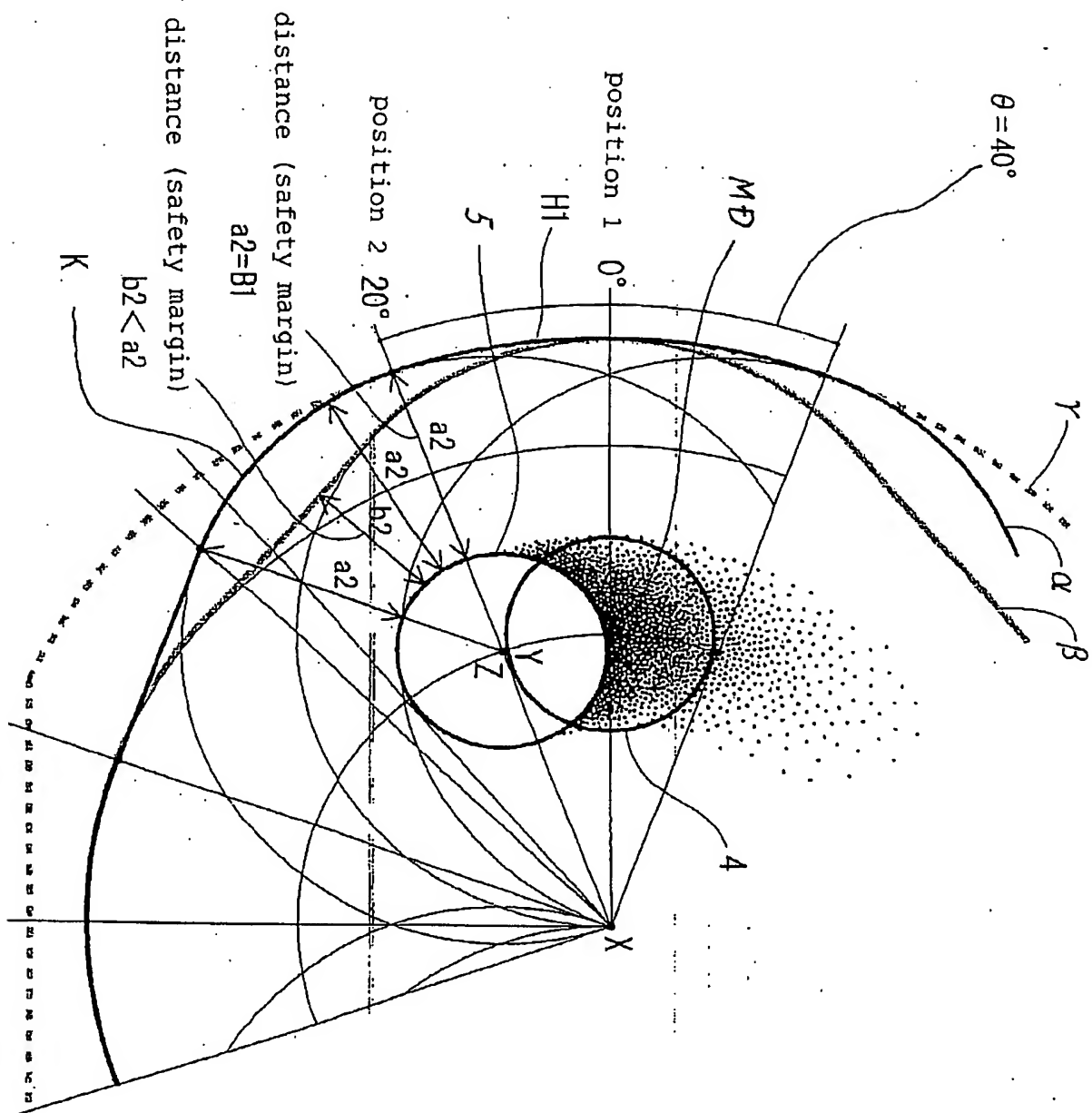
$\theta=40^\circ$  ( $\theta$  is range of second circular portion H1 of outer shape of the invention of the present application)



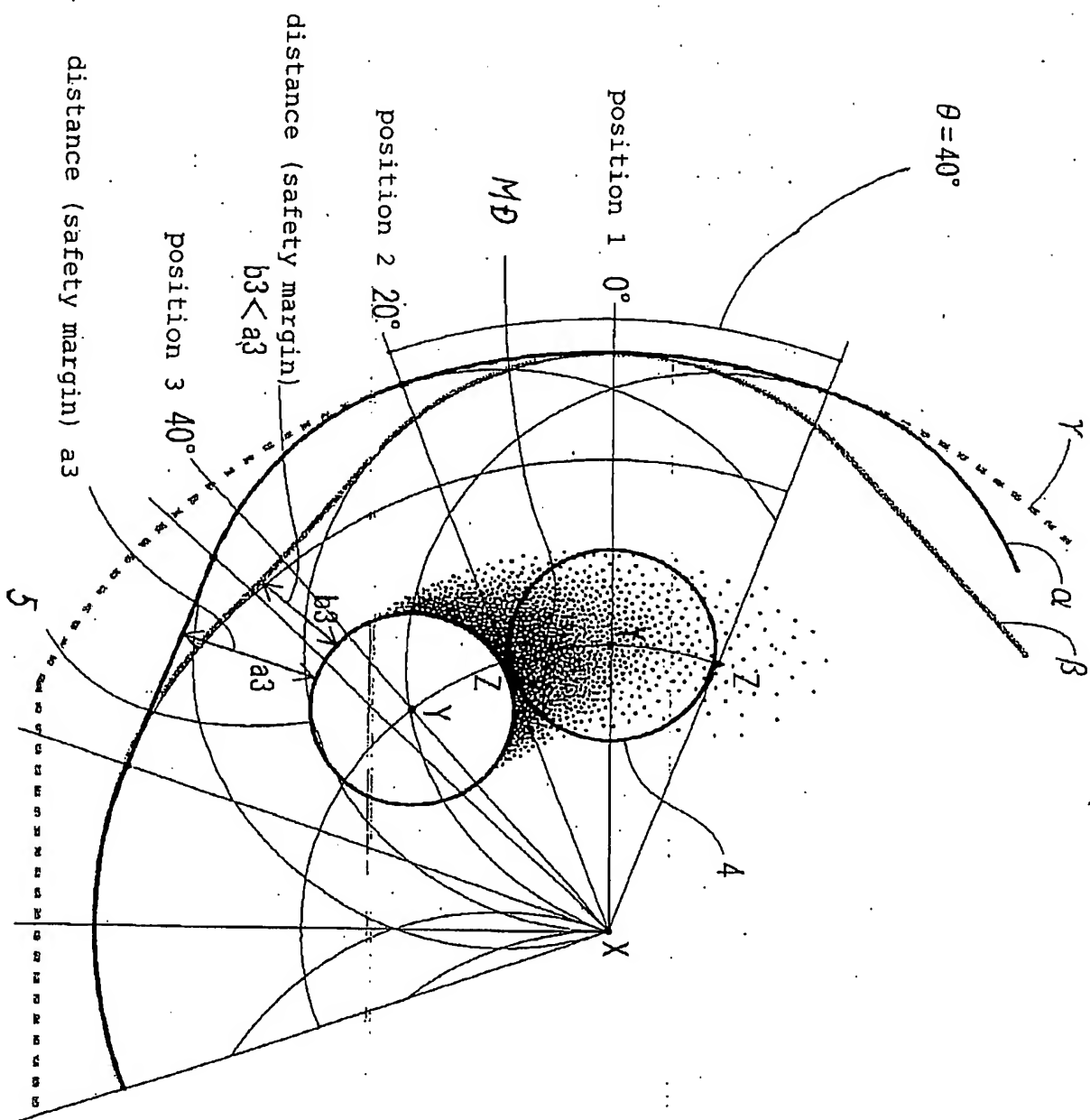


[Reference Figure 3]

[Reference Figure 4]



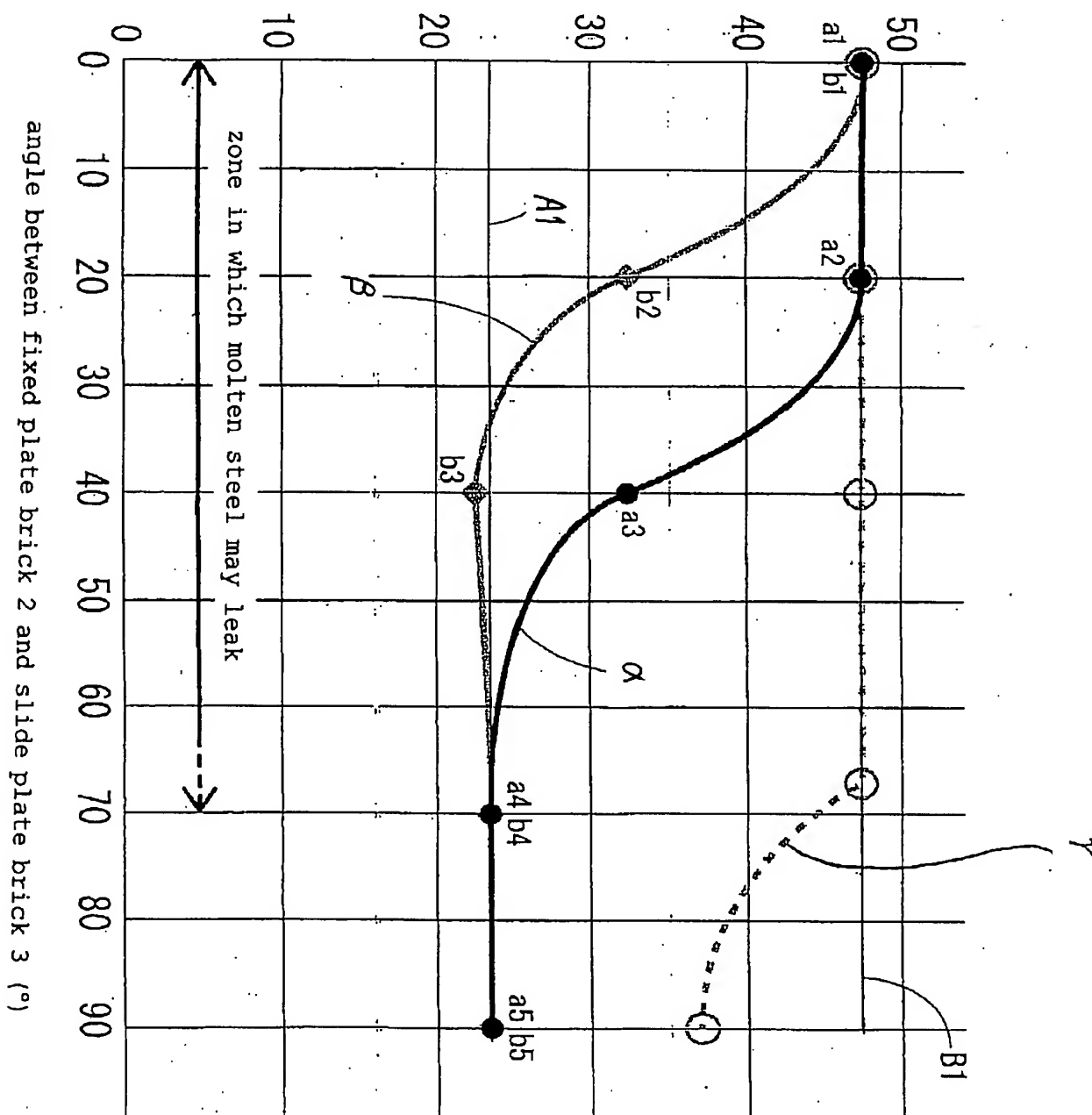
[Reference Figure 5]





[Reference Figure 7]

minimum distance between end of nozzle hole 5 and outer shape  
(safety margin (mm))



A1 safety margin at the time of full-closed state  
B1 safety margin at the time of full-opened state